

Exhibit A



**IN THE UNITED STATES DISTRICT COURT
DISTRICT OF SOUTH CAROLINA
CHARLESTON DIVISION**

**MICHAEL JEROME DIXON;
ROBERT ALEXANDER;
KEVIN ALEXANDER;
KENNETH ALLEN;
MARK ANDREWS;
JOSHUA ANTOINE;
RICHARD APGAR;
AMANDA AUTRY;
JESS E. AVILA;
WAYNE BAKER;
WILHELM BALIGAD;
DENNIS BARNES;
RODRICK ANDRE BARRINGTON;
JIMMIE BARTEE;
JENNIFER BARTON;
RONALD BEARD;
GREGORY BECK;
KRISTINE OTIS BERGQUIST;
KAREN ELAINE BETZAG;
LARRY BIELING;
RICHARD BLACK ;
OPAL DARLANE BLACKMON;
MICHAEL BLANKSMA;
STEPHANIE BLEVINS;
ANTHONY BRADEN;
ALVIE EDWARD BRITT JR;
BENJY BULLUCK JR.;
KYLE B BUSHMAN;
JAMES BUTLER;
SCOTT BUTTERS;
FRANK CHISMAN;
TONY EUGENE COE;
WALTER COLLINS;
RONNIE COLLINS ;
MATTHEW CONDE;
ROBERT LEE CONLEY;
JAMES CONNELL;
LEE CONNER;
BRIAN COOLBAUGH;
WAYNE COX;
ROY CRANE;
NICKEY LEE CRIDER;
WALTER CRIST;
WILLIAM CRON;**

MDL NO. 2873

Civil Action No: _____

JUDGE RICHARD GERGEL

**AMENDED COMPLAINT AND
JURY DEMAND**

JAMES DALE CURRIER;
DANITA CURRIN;
LLOYD CURTIS JR.;
BILLY DAILEY;
CHARLIE DAVIS JR;
CLARENCE DAVIS JR.;
PAUL C. DAVISJR.;
JEFFREY DEARTH;
RICHARD J. DECKER;
SHAUN DEPREZ;
PAUL DICKERMAN;
CAROLYN WADE DIXON;
PHYLLIS DONOHUE;
JAMES DUFFEY;
CHRIS DUHAER;
KATHERINE DUNAWAY;
WILLIS EDWARDS;
ARTHUR ELLIS JR.;
ANTWONE LATRELLE ELROD;
LAVERNE EPPS;
ROBERT ESTRADA;
CARMEN FAVERITO;
ANTHONY FISHER;
WINTON FORDE;
KENNY DEAN FOUTS;
TERRY FRENCH;
DAVID FRIEND;
CHRISTOPHER FRYE;
HECTOR GAMEZ;
FRED THEODORE GIBSON;
KODY GLENN;
JOHN LARRY GOZA;
KEVIN GROVES;
PETER GUARINO;
JERRY GUERRA;
CHRISTOPHER ALLEN HALL;
CELINA HALLMAN;
NEHEMIAH HANKINS;
ISOM HARRISJR.;
TEAL JEFFREY HART;
ROBERT HARTLEY;
JAMES HARTRIM;
TOM HARTWIG;
LAWRENCE HAYS;
JAMIE HEINIG;
ZACHARY ALAN HENRY;
JOSE HERMOSURA JR.;
SHANNON MARIE HERRERA;
ROBERT HODGES;
HARRY SYLVESTER HOUSTON JR.;

JOHN HUNTER;
RICHARD IVES;
BILLIE JAMES;
BILL JARRETT;
JAKE JENSEN;
GARY LEE JOHNSON;
WYMAN JONES;
BRANDEN JONES;
ZACCARIE JOSEPH;
SOLOMON JUDA;
ANTHONY KANOVA;
SHAWN W. KEATING;
RONALD KERN;
DAVID KNOBLOCK;
STEVEN KORTLEVER;
JOHN KULISEK;
ANTHONY M. LABBATE;
JOHN LACHANCE;
JASON LANDSPERGER;
SCOTT LANGILL;
EDWARD LARSEN;
RON LEE;
JEFFREY LEFEBVRE;
GORDON LESTER;
NICHOLAS JAMES LEWIS;
DAVID LINK;
LARRY RONALD LOCKLEAR;
MICHAEL D. LOGGAINS;
LAWRENCE LONG;
PHILIP LONG JR.;
ERIC MICHAEL LOOMIS,

Plaintiffs,

v.

3M COMPANY (f/k/a Minnesota
Mining and Manufacturing Company);
AGC CHEMICALS AMERICAS INC.;
AMEREX CORPORATION;
ARCHROMA U.S. INC.;
ARKEMA, INC.;
BASF CORPORATION
BUCKEYE FIRE EQUIPMENT
COMPANY;
CARRIER GLOBAL CORPORATION;
CHEMDESIGN PRODUCTS, INC.;
CHEMGUARD, INC.;
CHEMICALS, INC.;
CHEMOURS COMPANY FC, LLC;

**CHUBB FIRE, LTD;
CLARIANT CORP.;
CORTEVA, INC.;
DAIKIN AMERICA, INC.;
DEEPWATER CHEMICALS, INC.;
DU PONT DE NEMOURS INC. (f/k/a
DOWDUPONT INC.);
DYNAX CORPORATION;
E.I. DU PONT DE NEMOURS AND
COMPANY;
JOHNSON CONTROLS, INC.;
KIDDE PLC;
NATION FORD CHEMICAL
COMPANY;
NATIONAL FOAM, INC.;
PERIMETER SOLUTIONS, LP;
THE CHEMOURS COMPANY;
TYCO FIRE PRODUCTS LP, as
successor-in-interest to The Ansul Company;
UNITED TECHNOLOGIES
CORPORATION;
UTC FIRE & SECURITY AMERICAS
CORPORATION, INC. (f/k/a GE
Interlogix, Inc.),**

Defendants.

COMPLAINT

COMES NOW, the Plaintiff, by and through undersigned counsel, and alleges upon information and belief as follows:

INTRODUCTION

1. Plaintiffs bring this action for damages for personal injury resulting from exposure to the toxic chemicals collectively known as per and polyfluoroalkyl substances (“PFAS”). PFAS includes, but is not limited to, perfluorooctanoic acid (“PFOA”) and perfluorooctane sulfonic acid (“PFOS”) and related chemicals including those that degrade to PFOA and/or PFOS.

2. Defendants collectively designed, marketed, developed, manufactured, distributed, released, promoted, sold, and/or otherwise inappropriately disposed of PFAS chemicals with knowledge that it was highly toxic and bio persistent, which would expose plaintiffs to the risks associated with PFAS.

3. PFAS binds to proteins in the blood of humans exposed to the material and remains and persists over long periods of time. Due to their unique chemical structure, PFAS accumulates in the blood and body of exposed individuals.

4. PFAS are highly toxic and carcinogenic chemicals. Defendants knew, or should have known, that PFAS remain in the human body while presenting significant health risks to humans.

5. Plaintiffs were unaware of the dangerous PFAS in their drinking water and unaware of the toxic nature of the Defendants' PFAS in general. Plaintiffs' consumption of PFAS from Defendants' contamination and inappropriate disposal caused Plaintiffs to develop the serious medical conditions and complications alleged herein.

6. Through this action, Plaintiffs seek to recover compensatory and punitive damages arising out of the permanent and significant damages sustained as a direct result of exposure to Defendants' PFAS at various locations. Plaintiffs further seek injunctive, equitable, and declaratory relief arising from the same.

JURISDICTION AND VENUE

7. The Defendants are subject to the jurisdiction of this Court on the grounds that (a) one or more of the Defendants is a foreign corporation whose principal place of business is located in the State of Alabama; (b) one or more of the Defendants are foreign corporations that either

are registered to conduct business in the State of Alabama and have actually transacted business in Alabama; and/or (c) one or more of the Defendants is a domestic corporation native to the State of Alabama.

8. Venue is proper pursuant to *Alabama Code Section 6-3-7* as significant events resulting in the cause of action and subsequent injuries occurred in this county.

9. Joinder of all parties is proper pursuant to Rule 20(a) of the *Alabama Rules of Civil Procedure*. Defendants are permissively joined in this action because the exposure, injuries, and relief requested all arise out of similar occurrences or transactions and questions of law and fact are common to all parties.

PARTIES

10. Plaintiff Michael Jerome Dixon a resident and citizen of Gadsden, Alabama. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

11. Plaintiff Michael Jerome Dixon was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

12. Plaintiff Robert Alexander a resident and citizen of Killbuck, Ohio. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

13. Plaintiff Robert Alexander was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

14. Plaintiff Kevin Alexander a resident and citizen of Pittsburgh, Pennsylvania. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

15. Plaintiff Kevin Alexander was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

16. Plaintiff Kenneth Allen a resident and citizen of Lancaster, California. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

17. Plaintiff Kenneth Allen was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

18. Plaintiff Mark Andrews a resident and citizen of New Salem, Massachusetts. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

19. Plaintiff Mark Andrews was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

20. Plaintiff Joshua Antoine a resident and citizen of Saginaw, Michigan. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

21. Plaintiff Joshua Antoine was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

22. Plaintiff Richard Apgar a resident and citizen of Milford, Pennsylvania. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

23. Plaintiff Richard Apgar was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

24. Plaintiff Amanda Autry a resident and citizen of Wetumpka, Alabama. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

25. Plaintiff Amanda Autry was diagnosed with liver cancer as a result of exposure to Defendants' PFAS contamination.

26. Plaintiff Jess E. Avila a resident and citizen of Ceres, California. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

27. Plaintiff Jess E. Avila was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

28. Plaintiff Wayne Baker a resident and citizen of Boerne, Texas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

29. Plaintiff Wayne Baker was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

30. Plaintiff Wilhelm Baligad a resident and citizen of Delano, California. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

31. Plaintiff Wilhelm Baligad was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

32. Plaintiff Dennis Barnes a resident and citizen of Bellingham, Washington. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

33. Plaintiff Dennis Barnes was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

34. Plaintiff Rodrick Andre Barrington a resident and citizen of Ocoee, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

35. Plaintiff Rodrick Andre Barrington was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

36. Plaintiff Jimmie Bartee a resident and citizen of Isle Of Palms, South Carolina. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

37. Plaintiff Jimmie Bartee was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

38. Plaintiff Jennifer Barton a resident and citizen of Helotes, Texas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

39. Plaintiff Jennifer Barton was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

40. Plaintiff Ronald Beard a resident and citizen of Arcadia, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

41. Plaintiff Ronald Beard was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

42. Plaintiff Gregory Beck a resident and citizen of Wasilla, Alaska. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

43. Plaintiff Gregory Beck was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

44. Plaintiff Kristine Otis Bergquist a resident and citizen of Durham, New Hampshire. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

45. Plaintiff Kristine Otis Bergquist was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

46. Plaintiff Karen Elaine Betzag a resident and citizen of Freeport, New York. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

47. Plaintiff Karen Elaine Betzag was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

48. Plaintiff Larry Bieling a resident and citizen of Mount Morris, Michigan. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

49. Plaintiff Larry Bieling was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

50. Plaintiff Richard Black a resident and citizen of Gleason, Tennessee. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

51. Plaintiff Richard Black was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

52. Plaintiff Opal Darlane Blackmon a resident and citizen of Pensacola, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

53. Plaintiff Opal Darlane Blackmon was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

54. Plaintiff Michael Blanksma a resident and citizen of Pentwater, Michigan. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

55. Plaintiff Michael Blanksma was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

56. Plaintiff Stephanie Blevins a resident and citizen of Howell, Michigan. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

57. Plaintiff Stephanie Blevins was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

58. Plaintiff Anthony Braden a resident and citizen of Anchorage, Alaska. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

59. Plaintiff Anthony Braden was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

60. Plaintiff Alvie Edward Britt Jr a resident and citizen of Colorado Springs, Colorado. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

61. Plaintiff Alvie Edward Britt was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

62. Plaintiff Benjy Bulluck Jr. a resident and citizen of Rocky Mount, North Carolina. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

63. Plaintiff Benjy Bulluck was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

64. Plaintiff Kyle B Bushman a resident and citizen of Wisdom, Montana. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

65. Plaintiff Kyle B Bushman was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

66. Plaintiff James Butler a resident and citizen of Homerville, Georgia. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

67. Plaintiff James Butler was diagnosed with liver cancer as a result of exposure to Defendants' PFAS contamination.

68. Plaintiff Scott Butters a resident and citizen of Ash Fork, Arizona. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

69. Plaintiff Scott Butters was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

70. Plaintiff Frank Chisman a resident and citizen of Hamilton, Ohio. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

71. Plaintiff Frank Chisman was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

72. Plaintiff Tony Eugene Coe a resident and citizen of South Whitley, Indiana. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

73. Plaintiff Tony Eugene Coe was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

74. Plaintiff Walter Collins a resident and citizen of Homeland, California. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

75. Plaintiff Walter Collins was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

76. Plaintiff Ronnie Collins a resident and citizen of Concord, North Carolina. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

77. Plaintiff Ronnie Collins was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

78. Plaintiff Matthew Conde a resident and citizen of Clever, Missouri. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

79. Plaintiff Matthew Conde was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

80. Plaintiff Robert Lee Conley a resident and citizen of Tarpon Springs, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

81. Plaintiff Robert Lee Conley was diagnosed with liver cancer as a result of exposure to Defendants' PFAS contamination.

82. Plaintiff James Connell a resident and citizen of Portland, Oregon. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

83. Plaintiff James Connell was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

84. Plaintiff Lee Conner a resident and citizen of Pleasanton, Texas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

85. Plaintiff Lee Conner was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

86. Plaintiff Brian Coolbaugh a resident and citizen of Glendale, Arizona. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

87. Plaintiff Brian Coolbaugh was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

88. Plaintiff Wayne Cox a resident and citizen of Tulsa, Oklahoma. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

89. Plaintiff Wayne Cox was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

90. Plaintiff Roy Crane a resident and citizen of Kansas City, Missouri. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

91. Plaintiff Roy Crane was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

92. Plaintiff Nickey Lee Crider a resident and citizen of Opp, Alabama. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

93. Plaintiff Nickey Lee Crider was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

94. Plaintiff Walter Crist a resident and citizen of West Des Moines, Iowa. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

95. Plaintiff Walter Crist was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

96. Plaintiff William Cron a resident and citizen of Grove City, Ohio. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

97. Plaintiff William Cron was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

98. Plaintiff James Dale Currier a resident and citizen of White Hall, Illinois. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

99. Plaintiff James Dale Currier was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

100. Plaintiff Danita Currin a resident and citizen of Willcox, Arizona. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

101. Plaintiff Danita Currin was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

102. Plaintiff Lloyd Curtis Jr. a resident and citizen of Canaan, Maine. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

103. Plaintiff Lloyd Curtis was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

104. Plaintiff Billy Dailey a resident and citizen of Port Huron, Michigan. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

105. Plaintiff Billy Dailey was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

106. Plaintiff Charlie Davis Jr a resident and citizen of Augusta, Georgia. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

107. Plaintiff Charlie Davis was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

108. Plaintiff Clarence Davis Jr. a resident and citizen of Overton, Nebraska. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

109. Plaintiff Clarence Davis was diagnosed with liver cancer as a result of exposure to Defendants' PFAS contamination.

110. Plaintiff Paul C. Davis Jr. a resident and citizen of Tahlequah, Oklahoma. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

111. Plaintiff Paul C. Davis was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

112. Plaintiff Jeffrey Dearth a resident and citizen of La Porte, Indiana. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

113. Plaintiff Jeffrey Dearth was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

114. Plaintiff Richard J. Decker a resident and citizen of , . Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

115. Plaintiff Richard J. Decker was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

116. Plaintiff Shaun Deprez a resident and citizen of Standish, Maine. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

117. Plaintiff Shaun Deprez was diagnosed with liver cancer as a result of exposure to Defendants' PFAS contamination.

118. Plaintiff Paul Dickerman a resident and citizen of Elgin, Minnesota. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

119. Plaintiff Paul Dickerman was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

120. Plaintiff Carolyn Wade Dixon a resident and citizen of North Las Vegas, Nevada. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

121. Plaintiff Carolyn Wade Dixon was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

122. Plaintiff Phyllis Donohue a resident and citizen of Berlin, Maryland. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

123. Plaintiff Phyllis Donohue was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

124. Plaintiff James Duffey a resident and citizen of Lake Stevens, Washington. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

125. Plaintiff James Duffey was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

126. Plaintiff Chris Duhaer a resident and citizen of Springfield, Massachusetts. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

127. Plaintiff Chris Duhaer was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

128. Plaintiff Katherine Dunaway a resident and citizen of Chesapeake, Virginia. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

129. Plaintiff Katherine Dunaway was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

130. Plaintiff Willis Edwards a resident and citizen of Jacksonville, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

131. Plaintiff Willis Edwards was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

132. Plaintiff Arthur Ellis Jr. a resident and citizen of Brandon, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

133. Plaintiff Arthur Ellis was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

134. Plaintiff Antwone Latrelle Elrod a resident and citizen of Pensacola, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

135. Plaintiff Antwone Latrelle Elrod was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

136. Plaintiff Laverne Epps a resident and citizen of Murrieta, California. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

137. Plaintiff Laverne Epps was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

138. Plaintiff Robert Estrada a resident and citizen of Tucson, Arizona. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

139. Plaintiff Robert Estrada was diagnosed with liver cancer as a result of exposure to Defendants' PFAS contamination.

140. Plaintiff Carmen Faverito a resident and citizen of Lake City, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

141. Plaintiff Carmen Faverito was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

142. Plaintiff Anthony Fisher a resident and citizen of Biscoe, Arkansas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

143. Plaintiff Anthony Fisher was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

144. Plaintiff Winton Forde a resident and citizen of Huntsville, Alabama. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

145. Plaintiff Winton Forde was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

146. Plaintiff Kenny Dean Fouts a resident and citizen of Aberdeen, South Dakota. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

147. Plaintiff Kenny Dean Fouts was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

148. Plaintiff Terry French a resident and citizen of Fort Morgan, Colorado. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

149. Plaintiff Terry French was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

150. Plaintiff David Friend a resident and citizen of Griffin, Georgia. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

151. Plaintiff David Friend was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

152. Plaintiff Christopher Frye a resident and citizen of Camden, South Carolina. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

153. Plaintiff Christopher Frye was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

154. Plaintiff Hector Gamez a resident and citizen of Statesboro, Georgia. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

155. Plaintiff Hector Gamez was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

156. Plaintiff Fred Theodore Gibson a resident and citizen of Houston, Texas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

157. Plaintiff Fred Theodore Gibson was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

158. Plaintiff Kody Glenn a resident and citizen of Bogalusa, Louisiana. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

159. Plaintiff Kody Glenn was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

160. Plaintiff John Larry Goza a resident and citizen of Washougal, Washington. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

161. Plaintiff John Larry Goza was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

162. Plaintiff Kevin Groves a resident and citizen of Lafayette, Tennessee. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

163. Plaintiff Kevin Groves was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

164. Plaintiff Peter Guarino a resident and citizen of Lexington, South Carolina. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

165. Plaintiff Peter Guarino was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

166. Plaintiff Jerry Guerra a resident and citizen of San Antonio, Texas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

167. Plaintiff Jerry Guerra was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

168. Plaintiff Christopher Allen Hall a resident and citizen of Clare, Illinois. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

169. Plaintiff Christopher Allen Hall was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

170. Plaintiff Celina Hallman a resident and citizen of El Paso, Texas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

171. Plaintiff Celina Hallman was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

172. Plaintiff Nehemiah Hankins a resident and citizen of Pensacola, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

173. Plaintiff Nehemiah Hankins was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

174. Plaintiff Isom Harris Jr. a resident and citizen of Bossier City, Louisiana. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

175. Plaintiff Isom Harris was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

176. Plaintiff Teal Jeffrey Hart a resident and citizen of Yelm, Washington. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

177. Plaintiff Teal Jeffrey Hart was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

178. Plaintiff Robert Hartley a resident and citizen of Navarre, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

179. Plaintiff Robert Hartley was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

180. Plaintiff James Hartrim a resident and citizen of Plains, Montana. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

181. Plaintiff James Hartrim was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

182. Plaintiff Tom Hartwig a resident and citizen of Seymour, Missouri. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

183. Plaintiff Tom Hartwig was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

184. Plaintiff Lawrence Hays a resident and citizen of Hollis, Oklahoma. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

185. Plaintiff Lawrence Hays was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

186. Plaintiff Jamie Heinig a resident and citizen of Valley, Alabama. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

187. Plaintiff Jamie Heinig was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

188. Plaintiff Zachary Alan Henry a resident and citizen of Spokane Valley, Washington. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

189. Plaintiff Zachary Alan Henry was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

190. Plaintiff Jose Hermosura Jr. a resident and citizen of North Las Vegas, Nevada. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

191. Plaintiff Jose Hermosura was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

192. Plaintiff Shannon Marie Herrera a resident and citizen of Hidden Valley Lake, California. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

193. Plaintiff Shannon Marie Herrera was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

194. Plaintiff Robert Hodges a resident and citizen of Bend, Oregon. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

195. Plaintiff Robert Hodges was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

196. Plaintiff Harry Sylvester Houston Jr. a resident and citizen of Magnolia, Delaware. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

197. Plaintiff Harry Sylvester Houston was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

198. Plaintiff John Hunter a resident and citizen of Tacoma, Washington. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

199. Plaintiff John Hunter was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

200. Plaintiff Richard Ives a resident and citizen of Portland, Oregon. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

201. Plaintiff Richard Ives was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

202. Plaintiff Billie James a resident and citizen of Seymour, Tennessee. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

203. Plaintiff Billie James was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

204. Plaintiff Bill Jarrett a resident and citizen of Mountain Grove, Missouri. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

205. Plaintiff Bill Jarrett was diagnosed with liver cancer as a result of exposure to Defendants' PFAS contamination.

206. Plaintiff Jake Jensen a resident and citizen of West Haven, Connecticut. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

207. Plaintiff Jake Jensen was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

208. Plaintiff Gary Lee Johnson a resident and citizen of Rockledge, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

209. Plaintiff Gary Lee Johnson was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

210. Plaintiff Wyman Jones a resident and citizen of Navarre, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

211. Plaintiff Wyman Jones was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

212. Plaintiff Branden Jones a resident and citizen of Flint, Michigan. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

213. Plaintiff Branden Jones was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

214. Plaintiff Zaccarie Joseph a resident and citizen of Richmond, California. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

215. Plaintiff Zaccarie Joseph was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

216. Plaintiff Solomon Juda a resident and citizen of New York, New York. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

217. Plaintiff Solomon Juda was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

218. Plaintiff Anthony Kanoa a resident and citizen of Las Vegas, Nevada. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

219. Plaintiff Anthony Kanoa was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

220. Plaintiff Shawn W. Keating a resident and citizen of Moretown, Vermont. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

221. Plaintiff Shawn W. Keating was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

222. Plaintiff Ronald Kern a resident and citizen of Tucson, Arizona. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

223. Plaintiff Ronald Kern was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

224. Plaintiff David Knoblock a resident and citizen of Mount Juliet, Tennessee. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

225. Plaintiff David Knoblock was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

226. Plaintiff Steven Kortlever a resident and citizen of Adel, Georgia. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

227. Plaintiff Steven Kortlever was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

228. Plaintiff John Kulisek a resident and citizen of Montgomery, Texas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

229. Plaintiff John Kulisek was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

230. Plaintiff Anthony M. Labbate a resident and citizen of Toms River, New Jersey. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

231. Plaintiff Anthony M. Labbate was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

232. Plaintiff John Lachance a resident and citizen of Roy, Washington. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

233. Plaintiff John Lachance was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

234. Plaintiff Jason Landsperger a resident and citizen of Stockbridge, Georgia. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

235. Plaintiff Jason Landsperger was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

236. Plaintiff Scott Langill a resident and citizen of Palmer, Alaska. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

237. Plaintiff Scott Langill was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

238. Plaintiff Edward Larsen a resident and citizen of Lancaster, California. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

239. Plaintiff Edward Larsen was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

240. Plaintiff Ron Lee a resident and citizen of O Fallon, Missouri. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

241. Plaintiff Ron Lee was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

242. Plaintiff Jeffrey Lefebvre a resident and citizen of Merrimack, New Hampshire. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

243. Plaintiff Jeffrey Lefebvre was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

244. Plaintiff Gordon Lester a resident and citizen of Branford, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

245. Plaintiff Gordon Lester was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

246. Plaintiff Nicholas James Lewis a resident and citizen of Irwin, Pennsylvania. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

247. Plaintiff Nicholas James Lewis was diagnosed with thyroid cancer as a result of exposure to Defendants' PFAS contamination.

248. Plaintiff David Link a resident and citizen of Hallandale, Florida. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

249. Plaintiff David Link was diagnosed with thyroid disease as a result of exposure to Defendants' PFAS contamination.

250. Plaintiff Larry Ronald Locklear a resident and citizen of Fairmont, North Carolina. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

251. Plaintiff Larry Ronald Locklear was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

252. Plaintiff Michael D. Loggains a resident and citizen of Boyd, Texas. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

253. Plaintiff Michael D. Loggains was diagnosed with testicular cancer as a result of exposure to Defendants' PFAS contamination.

254. Plaintiff Lawrence Long a resident and citizen of Albany, Oregon. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

255. Plaintiff Lawrence Long was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

256. Plaintiff Philip Long Jr. a resident and citizen of Lansdale, Pennsylvania. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

257. Plaintiff Philip Long was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

258. Plaintiff Eric Michael Loomis a resident and citizen of Cashmere, Washington. Plaintiff was exposed to PFAS chemicals through drinking water both at home and at their place of work, due to contamination on behalf of the defendants, and potential AFFF sources.

259. Plaintiff Eric Michael Loomis was diagnosed with kidney cancer as a result of exposure to Defendants' PFAS contamination.

260. Defendant, 3M Company, f/k/a Minnesota Mining and Manufacturing Company, ("3M"), is a Delaware corporation and does business throughout the United States. 3M has its principal place of business at 3M Center, St. Paul, Minnesota 55133.

261. 3M designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the

subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

262. Defendant AGC Chemicals Americas, Inc. (“AGC”) is a Delaware corporation and does business throughout the United States. AGC has its principal place of business at 55 E. Uwchlan Ave., Suite 201, Exton, Pennsylvania 19341.

263. AGC designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

264. Defendant Amerex Corporation (“Amerex”) is an Alabama corporation and does business throughout the United States. Amerex has its principal place of business at 7595 Gadsden Highway, Trussville, Alabama 35173.

265. Amerex designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or

otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

266. Defendant Archroma U.S. Inc. (“Archroma”) is a North Carolina company and does business throughout the United States. Archroma has its principal place of business at 5435 77 Center Drive, #10 Charlotte, North Carolina 28217. Upon information and belief, Archroma was formed in 2013 as part of the acquisition of Clariant Corporation’s Textile Chemicals, Paper Specialties and Emulsions business by SK Capital Partners.

267. Archroma designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

268. Defendant Arkema, Inc. (“Arkema”) is a Pennsylvania corporation and does business throughout the United States. Arkema has its principal place of business at 900 1st Avenue, King of Prussia, Pennsylvania 19406. Upon information and belief, assets of Arkema’s fluorochemical business were purchased by Defendant Dupont in 2002.

269. Arkema designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured,

distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

270. Defendant BASF Corporation (“BASF”) is a Delaware corporation and does business throughout the United States. BASF has its principal place of business at 100 Park Avenue, Florham Park, New Jersey 07932.

271. BASF designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

272. Defendant Buckeye Fire Equipment Company (“Buckeye”) is an Ohio corporation and does business throughout the United States. Buckeye has its principal place of business at 110 Kings Road, Mountain, North Carolina 28086.

273. Buckeye designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which

contained PFAS for use in firefighting.

274. Defendant Carrier Global Corporation (“Carrier”) is a Delaware corporation and does business throughout the United States. Carrier has its principal place of business at 13995 Pasteur Boulevard, Palm Beach Gardens, Florida 33418. Upon information and belief, Carrier was formed in 2020 and is the parent company of Kidde-Fenwal, Inc., a manufacturer of AFFF.

275. Carrier designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

276. Defendant ChemDesign Products, Inc. (“ChemDesign”) is a Texas corporation and does business throughout the United States. ChemDesign has its principal place of business at 2 Stanton Street, Marinette, Wisconsin 54143.

277. ChemDesign designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

278. Defendant Chemguard, Inc. (“Chemguard”) is a Wisconsin corporation and does business throughout the United States. Chemguard has its principal place of business at One Stanton Street, Marinette, Wisconsin 54143.

279. Chemguard designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

280. Defendant Chemicals, Inc. (“Chemicals”) is a Texas corporation and does business throughout the United States. Chemicals has its principal place of business at 12321 Hatcherville Road, Baytown, Texas 77521.

281. Chemicals designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

282. Defendant Chemours Company FC, LLC (“Chemours FC”), is a Delaware corporation and does business throughout the United States. Chemours has its principal place of business at

1007 Market Street, Wilmington, Delaware 19899. Chemours FC is a subsidiary of The Chemours Company.

283. Chemours FC designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

284. Defendant Chubb Fire, Ltd. (“Chubb”) is a foreign private limited company, with offices at Littleton Road, Ashford, Middlesex, United Kingdom TW15 1TZ. Upon information and belief, Chubb is registered in the United Kingdom with a registered number of 134210. Upon information and belief, Chubb is or has been composed of different subsidiaries and/or divisions, including but not limited to, Chubb Fire & Security Ltd., Chubb Security, PLC, Red Hawk Fire & Security, LLC, and/or Chubb National Foam, Inc.

285. Chubb Fire designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

286. Defendant Clariant Corporation (“Clariant”) is a New York corporation and does business throughout the United States. Clariant has its principal place of business at 4000

Monroe Road, Charlotte, North Carolina 28205.

287. Clariant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

288. Defendant Corteva, Inc. (“Corteva”) is a Delaware Corporation that conducts business throughout the United States. Its principal place of business is Chestnut Run Plaza 735, Wilmington, Delaware 19805. Corteva is the successor-in-interest to Dupont Chemical Solutions Enterprise.

289. Corteva designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

290. Defendant Daikin America, Inc. (“Daikin”) is a Delaware corporation and does business throughout the United States. PBI has its principal place of business in Orangeburg, New York.

291. Daikin designed, marketed, developed, manufactured, distributed, released, trained

users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

292. Defendant Deepwater Chemicals, Inc. (“Deepwater”) is a Delaware corporation and does business throughout the United States. Deepwater’s principal place of business is at 196122 E County Road 735, Woodward, Oklahoma 73801.

293. Deepwater designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

294. Defendant Du Pont de Nemours Inc. (f/k/a DowDuPont, Inc.) (“DowDuPont”), is a Delaware corporation and does business throughout the United States. DowDuPont, has its principal place of business at 1007 Market Street, Wilmington, Delaware 19899 and 2211 H.H. Dow Way, Midland, Michigan 48674. DowDupont was created in 2015 to transfer Chemours and DuPont liabilities for manufacturing and distributing fluorsurfactants to AFFF manufacturers.

295. DowDuPont designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

296. Defendant Dynax Corporation (“Dynax”) is a New York corporation that conducts business throughout the United States. Its principal place of business is 103 Fairview Park Drive, Elmsford, New York, 10523-1544.

297. Dynax designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

298. Defendant E. I. du Pont de Nemours and Company (“DuPont”), is a Delaware corporation and does business throughout the United States. DuPont has its principal place of business at 1007 Market Street, Wilmington, Delaware 19898.

299. DuPont designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials,

promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

300. Defendant Johnson Controls, Inc. (“Johnson Controls”) is a Delaware corporation and does business throughout the United States. PBI has its principal place of business in Milwaukee Wisconsin.

301. Johnson Controls designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

302. Defendant Kidde P.L.C., Inc. (“Kidde P.L.C.”) is a foreign corporation organized and existing under the laws of the State of Delaware and does business throughout the United States. Kidde P.L.C. has its principal place of business at One Carrier Place, Farmington, Connecticut 06034. Upon information and belief, Kidde PLC was formerly known as Williams Holdings, Inc. and/or Williams US, Inc.

303. Kidde P.L.C. designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

304. Defendant Nation Ford Chemical Company (“Nation Ford”) is a South Carolina company and does business throughout the United States. Nation Ford has its principal place of business at 2300 Banks Street, Fort Mill, South Carolina 29715.

305. Nation Ford designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

306. Defendant National Foam, Inc. (“National Foam”) is a Delaware corporation and does business throughout the United States. National Foam has its principal place of business at 141 Junny Road, Angier, North Carolina, 27501.

307. National Foam designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

308. Defendant Perimeter Solutions, LP (“Perimeter”) is a Delaware corporation and does business throughout the United States. PBI has its principal place of business in Rancho Cucamonga, California.

309. Perimeter designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

310. Defendant The Chemours Company (“Chemours”), is a Delaware corporation and does business throughout the United States. Chemours has its principal place of business 1007 Market Street, Wilmington, Delaware 19898. Upon information and belief, Chemours was spun off from DuPont in 2015 to assume PFAS related liabilities.

311. Chemours designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

312. Defendant Tyco Fire Products, LP, as successor-in-interest to The Ansul Company (“Tyco”), is a Delaware limited partnership and does business throughout the United States. Tyco has its principal place of business at 1400 Pennbrook Parkway, Lansdale, Pennsylvania 19466. Tyco manufactured and currently manufactures the Ansul brand of products, including Ansul brand AFFF containing PFAS.

313. Tyco is the successor in interest to the corporation formerly known as The Ansul Company (“Ansul”). At all times relevant, Tyco/Ansul designed, marketed, developed, manufactured, distributed released, trained users, produced instructional materials, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

314. Defendant United Technologies Corporation (“United Technologies”) is a foreign corporation organized and existing under the laws of the State of Delaware and does business throughout the United States. United Technologies has its principal place of business at 8 Farm Springs Road, Farmington, Connecticut 06032.

315. United Technologies designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

316. Defendant UTC Fire & Security Americas Corporation, Inc. (f/k/a GE Interlogix, Inc.) (“UTC”) is a North Carolina corporation and does business throughout the United States. UTC has principal place of business at 3211 Progress Drive, Lincolnton, North Carolina 28092. Upon information and belief, Kidde-Fenwal, Inc. is part of the UTC Climate Control & Security unit

of United Technologies Corporation.

317. UTC designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, sold, and/or otherwise handled and/or used AFFF containing PFAS that are the subject of this Complaint. Further, defendant designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used underlying chemicals and/or products added to AFFF which contained PFAS for use in firefighting.

318. When reference is made in this Complaint to any act or omission of any of the Defendants, it shall be deemed that the officers, directors, agents, employees, or representatives of the Defendants committed or authorized such act or omission, or failed to adequately supervise or properly control or direct their employees while engaged in the management, direction, operation, or control of the affairs of Defendants, and did so while acting within the scope of their duties, employment or agency.

319. The term “AFFF Defendant” or “AFFF Defendants” refers to all Defendants named herein who designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold and/or otherwise handled and/or used AFFF containing PFAS that are used in firefighting training and response exercises which are the subject of this complaint, jointly and severally, unless otherwise stated.

FACTUAL ALLEGATIONS

320. Aqueous Film-Forming Foam (“AFFF”) is a combination of chemicals used to extinguish hydrocarbon fuel-based fires.

321. AFFF-containing fluorinated surfactants have better firefighting capabilities than water due to their surfactant-tension lowering properties which allow the compound(s) to extinguish fire by smothering, ultimately starving it of oxygen.

322. AFFF is a Class-B firefighting foam. It is mixed with water and used to extinguish fires that are difficult to fight, particularly those that involve petroleum or other flammable liquids.

323. AFFF Defendants designed, marketed, developed, manufactured, distributed, released, trained users, produced instructional materials, promoted, sold, and/or otherwise handled AFFF containing toxic PFAS or underlying PFAS containing chemicals used in AFFF production that were used by entities around the country, including military, county, and municipal firefighting departments.

324. AFFF Defendants have each designed, marketed, developed, manufactured, distributed, released, trained users on, produced instructional materials for, sold, and/or otherwise handled and/or used AFFF containing PFAS, in such a way as to cause the contamination of Plaintiffs' blood and/or body with PFAS, and the resultant biopersistence and bioaccumulation of such PFAS in the blood and/or body of Plaintiffs.

325. AFFF was introduced commercially in the mid-1960s and rapidly became the primary firefighting foam in the United States and in other parts of the world. It contains PFAS, which are highly fluorinated synthetic chemical compounds whose family include PFOS and PFOA.

326. PFAS are a family of chemical compounds containing fluorine and carbon atoms.

327. PFAS have been used for decades in the manufacture of AFFF. The PFAS family of chemicals are entirely human-made and do not naturally occur or otherwise exist.

328. Prior to commercial development and large-scale manufacture and use of AFFF containing PFAS, no such PFAS had been found or detected in human blood.

A. AFFF / PFAS Hazardous Effects on Humans

329. AFFF and its components are associated with a wide variety of adverse health effects in humans.

330. Exposure to AFFF Defendants' products has been linked to serious medical conditions including, but not limited to, kidney cancer, testicular cancer, liver cancer, testicular tumors, pancreatic cancer, prostate cancer, leukemia, lymphoma, bladder cancer, thyroid disease and infertility.

331. By at least the end of the 1960s, animal toxicity testing performed by some Defendants manufacturing and/or using PFAS indicated that exposure to such materials, including at least PFOA, resulted in various adverse health effects among multiple species of laboratory animals, including toxic effects to the liver, testes, adrenals, and other organs and bodily systems.

332. By at least the end of the 1960s, additional research and testing performed by some Defendants manufacturing and/or using PFAS indicated that such materials, including at least PFOA, because of their unique chemical structure, were resistant to environmental degradation and would persist in the environment essentially unaltered if allowed to enter the environment.

333. By at least the end of the 1970s, additional research and testing performed by some Defendants manufacturing and/or using PFAS indicated that one or more such materials, including at least PFOA and PFOS, because of their unique chemical structure, would bind to proteins in the blood of animals and humans exposed to such materials where such materials

would remain and persist over long periods of time and would accumulate in the blood/body of the exposed individuals with each additional exposure.

334. By at least the end of the 1980s, additional research and testing performed by some Defendants manufacturing and/or using PFAS indicated that at least one such PFAS, PFOA, had caused Leydig cell (testicular) tumors in a chronic cancer study in rats, resulting in at least one such Defendant, DuPont, classifying such PFAS internally as a confirmed animal carcinogen and possible human carcinogen.

335. It was understood by AFFF Defendants by at least the end of the 1980s that a chemical that caused cancer in animal studies must be presumed to present a cancer risk to humans, unless the precise mechanism of action by which the tumors were caused was known and would not occur in humans.

336. By at least the end of the 1980s, scientists had not determined the precise mechanism of action by which any PFAS caused tumors. Therefore, scientific principles of carcinogenesis classification mandated AFFF Defendants presume any such PFAS material that caused tumors in animal studies could present a potential cancer risk to exposed humans.

337. By at least the end of the 1980s, additional research and testing performed by some Defendants manufacturing and/or using PFAS, including at least DuPont, indicated that elevated incidence of certain cancers and other adverse health effects, including elevated liver enzymes and birth defects, had been observed among workers exposed to such materials, including at least PFOA, but such data was not published, provided to governmental entities as required by law, or otherwise publicly disclosed at the time.

338. By at least the end of the 1980s, some Defendants, including at least 3M and DuPont, understood that, not only did PFAS, including at least PFOA and PFOS, get into and persist and accumulate in the human blood and in the human body, but that once in the human body and blood, particularly the longer-chain PFAS, such as PFOS and PFOA, had a long half-life. Meaning that it would take a very long time before even half of the material would start to be eliminated, which allowed increasing levels of the chemicals to build up and accumulate in the blood and/or body of exposed individuals over time, particularly if any level of exposure continued.

339. By at least the end of the 1990s, additional research and testing performed by some Defendants manufacturing and/or using PFAS, including at least 3M and DuPont, indicated that at least one such PFAS, PFOA, had caused a triad of tumors (Leydig cell (testicular), liver, and pancreatic) in a second chronic cancer study in rats.

340. By at least the end of the 1990s, the precise mechanism(s) of action by which any PFAS caused each of the tumors found in animal studies had still not been identified, mandating that AFFF Defendants continue to presume that any such PFAS that caused such tumors in animal studies could present a potential cancer risk to exposed humans.

341. By at least 2010, additional research and testing performed by some Defendants manufacturing and/or using PFAS, including at least 3M and DuPont, revealed multiple potential adverse health impacts among workers exposed to such PFAS, including at least PFOA, such as increased cancer incidence, hormone changes, lipid changes, and thyroid and liver impacts.

342. When the United States Environmental Protection Agency (“USEPA”) and other state

and local public health agencies and officials first began learning of PFAS exposure in the United States and potential associated adverse health effects, AFFF Defendants repeatedly assured and represented to such entities and the public that such exposure presented no risk of harm and were of no significance.

343. After the USEPA and other entities began asking Defendants to stop manufacturing and/or using certain PFAS, AFFF Defendants began manufacturing and/or using and/or began making and/or using more of certain other and/or “new” PFAS, including PFAS materials with six or fewer carbons, such as GenX (collectively “Short-Chain PFAS”).

344. AFFF Defendants manufacturing and/or using Short-Chain PFAS, including at least DuPont and 3M, are aware that one or more such Short-Chain PFAS materials also have been found in human blood.

345. By at least the mid-2010s, AFFF Defendants, including at least DuPont and Chemours, were aware that at least one Short-Chain PFAS had been found to cause the same triad of tumors (Leydig (testicular), liver, and pancreatic) in a chronic rat cancer study as had been found in a chronic rat cancer study with a non-Short-Chain PFAS.

346. Research and testing performed by and/or on behalf of AFFF Defendants making and/or using Short-Chain PFAS indicates that such Short-Chain PFAS materials present the same, similar, and/or additional risks to human health as had been found in research on other PFAS materials, including cancer risk.

347. Nevertheless, AFFF Defendants repeatedly assured and represented to governmental entities and the public (and continue to do so) that the presence of PFAS, including Short-Chain

PFAS, in human blood at the levels found within the United States present no risk of harm and is of no legal, toxicological, or medical significance of any kind.

348. At all relevant times, AFFF Defendants, individually and/or collectively, possessed the resources and ability but have intentionally, purposefully, recklessly, and/or negligently chosen not to fund or sponsor any study, investigation, testing, and/or other research of any kind of the nature that AFFF Defendants claim is necessary to confirm and/or prove that the presence of any one and/or combination of PFAS in human blood causes any disease and/or adverse health impact of any kind in humans, presents any risk of harm to humans, and/or is of any legal, toxicological, or medical significance to humans, according to standards AFFF Defendants deem acceptable.

349. Even after an independent science panel, known as the “C8 Science Panel,” publicly announced in the 2010s that human exposure to 0.05 parts per billion or more of one PFAS, PFOA, had “probable links” with certain human diseases, including kidney cancer, testicular cancer, ulcerative colitis, thyroid disease, preeclampsia, and medically-diagnosed high cholesterol, AFFF Defendants repeatedly assured and represented to governmental entities, their customers, and the public (and continue to do so) that the presence of PFAS in human blood at the levels found within the United States presents no risk of harm and is of no legal, toxicological, or medical significance of any kind, and have represented to and assured such governmental entities, their customers, and the public (and continue to do so) that the work of the independent C8 Science Panel was inadequate.

350. At all relevant times, AFFF Defendants shared and/or should have shared among themselves all relevant information relating to the presence, biopersistence, and

bioaccumulation of PFAS in human blood and associated toxicological, epidemiological, and/or other adverse effects and/or risks.

351. As of the present date, blood serum testing and analysis by AFFF Defendants, independent scientific researchers, and/or government entities has confirmed that PFAS materials are clinically demonstrably present in approximately 99% of the current population of the United States.

352. There is no naturally-occurring “background,” normal, and/or acceptable level or rate of any PFAS in human blood, as all PFAS detected and/or present in human blood is present and/or detectable in such blood as a direct and proximate result of the acts and/or omissions of Defendants.

353. At all relevant times, Defendants, through their acts and/or omissions, controlled, minimized, trivialized, manipulated, and/or otherwise influenced the information that was published in peer-review journals, released by any governmental entity, and/or otherwise made available to the public relating to PFAS in human blood and any alleged adverse impacts and/or risks associated therewith, effectively preventing Plaintiffs from discovering the existence and extent of any injuries/harm as alleged herein.

354. At all relevant times, Defendants, through their acts and/or omissions, took steps to attack, challenge, discredit, and/or otherwise undermine any scientific studies, findings, statements, and/or other information that proposed, alleged, suggested, or even implied any potential adverse health effects or risks and/or any other fact of any legal, toxicological, or medical significance associated with the presence of PFAS in human blood.

355. At all relevant times, Defendants, through their acts and/or omissions, concealed and/or

withheld information from their customers, governmental entities, and the public that would have properly and fully alerted Plaintiffs to the legal, toxicological, medical, or other significance and/or risk from having any PFAS material in Plaintiffs' blood.

356. At all relevant times, Defendants encouraged the continued and even further increased use of PFAS by their customers and others, including but not limited to the manufacture, use, and release, of AFFF containing PFAS and/or emergency responder protection gear or equipment coated with materials made with or containing PFAS, and tried to encourage and foster the increased and further use of PFAS in connection with as many products/uses/and applications as possible, despite knowledge of the toxicity, persistence, and bioaccumulation concerns associated with such activities.

357. To this day, Defendants deny that the presence of any PFAS in human blood, at any level, is an injury or presents any harm or risk of harm of any kind, or is otherwise of any legal, toxicological, or medical significance.

358. To this day, Defendants deny that any scientific study, research, testing, or other work of any kind has been performed that is sufficient to suggest to the public that the presence of any PFAS material in human blood, at any level, is of any legal, toxicological, medical, or other significance.

359. Defendants, to this day, affirmatively assert and represent to governmental entities, their customers, and the public that there is no evidence that any of the PFAS found in human blood across the United States causes any health impacts or is sufficient to generate an increased risk of future disease sufficient to warrant diagnostic medical testing, often referring to existing studies or data as including too few participants or too few cases or incidents of disease to draw any

scientifically credible or statistically significant conclusions.

360. Defendants were and/or should have been aware, knew and/or should have known, and/or foresaw or should have foreseen that their design, marketing, development, manufacture, distribution, release, training and response of users, production of instructional materials, sale and/or other handling and/or use of AFFF containing PFAS would result in the contamination of the blood and/or body of Plaintiffs with PFAS, and the biopersistence and bioaccumulation of such PFAS in their blood and/or body.

361. Defendants were and /or should have been aware, or knew and/or should have known, and/or foresaw or should have foreseen that allowing PFAS to contaminate the blood and/or body of Plaintiffs would cause injury, irreparable harm, and/or unacceptable risk of such injury and/or irreparable harm to Plaintiffs.

362. Defendants did not seek or obtain permission or consent from Plaintiffs before engaging in such acts and/or omissions that caused, allowed, and/or otherwise resulted in Plaintiffs' exposure to AFFF and the contamination of Plaintiffs' blood and/or body with PFAS materials, and resulting biopersistence and bioaccumulation of such PFAS in their blood and/or body.

B. Defendants' History of Manufacturing and Selling AFFF

363. 3M began producing PFOS and PFOA by electrochemical fluorination in the 1940s. In the 1960s, 3M used its fluorination process to develop AFFF.

364. 3M manufactured, marketed, and sold AFFF from the 1960s to the early 2000s.

365. National Foam and Tyco/Ansul began to manufacture, market, and sell AFFF in the 1970s.

366. Buckeye began to manufacture, market, and sell AFFF in the 2000s.

367. In 2000, 3M announced it was phasing out its manufacture of PFOS, PFOA, and related products, including AFFF. 3M, in its press release announcing the phase out, stated “our products are safe,” and that 3M’s decision was “based on [its] principles of responsible environment management.” 3M further stated that “the presence of these materials at [] very low levels does not pose a human health or environmental risk.” In communications with the EPA at that time, 3M also stated that it had “concluded that...other business opportunities were more deserving of the company’s energies and attention...”

368. Following 3M’s exit from the AFFF market, the remaining AFFF Defendants continued to manufacture and sell AFFF that contained PFAS and/or its precursors.

369. AFFF Defendants knew their customers warehoused large stockpiles of AFFF. In fact, AFFF Defendants marketed their AFFF products by touting its shelf-life. Even after AFFF Defendants fully understood the toxicity of PFAS, and their impacts to the health of humans following exposure, AFFF Defendants concealed the true nature of PFAS. While AFFF Defendants phased out production or transitioned to other formulas, they did not instruct their customers that they should not use AFFF that contained PFAS and/or their precursors. AFFF Defendants further did not act to get their harmful products off the market.

370. AFFF Defendants did not warn public entities, firefighter trainees who they knew would foreseeably come into contact with their AFFF products, or firefighters employed by either civilian and/or military employers that use of and/or exposure to AFFF Defendants’ products containing PFAS and/or its precursors would pose a danger to human health.

371. The Plaintiffs were exposed to PFAS contamination, directly through contaminated

drinking water.

372. The Plaintiffs were never informed that the water was dangerous. Nor were the Plaintiffs warned about the known health risks associated with Defendants' PFAS chemicals.

373. The Plaintiffs never received instruction to avoid drinking the water.

374. Defendants have known of the health hazards associated with PFAS and/or its compounds for decades and that in their intended and/or common use would harm human health.

375. Information regarding PFAS and its compounds were readily accessible to the Defendants for decades because each is an expert in the field of PFAS manufacturing and/or the materials needed to manufacture PFAS, and each has detailed information and understanding about the chemical compounds that form PFAS products.

376. Defendants' manufacture, storage, and release of PFAS resulted in the Plaintiffs and other individuals who came in contact with the chemicals to develop cancer.

377. The Defendants, through their manufacturing, storing, and inappropriate releases of PFAS, knew, foresaw, and/or should have known and/or foreseen that the Plaintiffs and those similarly situated would be harmed.

378. The Defendants' products were unreasonably dangerous, and the Defendants failed to warn of this danger.

CAUSES OF ACTION

COUNT I - NEGLIGENCE

379. Plaintiffs hereby incorporate by reference the allegations contained in the preceding paragraphs of this Complaint as if restated in full herein.

380. Negligence may exist both as an omission as well as an affirmative act. A claim of negligence allows for the recovery for an injury that was proximately caused by another's violation of a duty of reasonable care.

381. Here, the Defendants, as owners and operators of business(es) at sites that managed, stored, used and disposed of toxic contaminants and solvents, owed Plaintiffs a cognizable duty to exercise reasonable care in the storage, transportation, and disposal of toxic chemicals including but not limited to the Contaminants, and in the maintenance of their tools and equipment used for such acts.

382. Defendants breached their duty of reasonable care which a reasonably prudent person should use under the circumstances by causing and/or allowing and/or failing to prevent the releases of PFAS chemical into the water in and around the sites and the surrounding neighborhoods, where they caused toxic exposure to Plaintiffs and the contamination of their homes.

383. The releases of PFAS and PFAS byproducts into groundwater and drinking water is the proximate and legal cause of the injuries suffered by the Plaintiffs to their health and wellbeing and to their properties and the adjacent properties.

384. Defendants breached that duty by failing to timely notify the Plaintiffs of the releases of PFAS.

385. As a direct and proximate result of Defendants' negligence, the Plaintiffs have been injured, sustained severe and permanent pain, suffering, disability, impairment, loss of enjoyment of life, loss of care, comfort, economic loss and damages including, but not limited to medical expenses, lost income, and/or other damages.

386. Defendants breached their duty by failing to act reasonably to remediate, contain, and

eliminate the contamination before it injured the Plaintiffs.

387. Defendants had a legal duty to properly remediate the contamination from their activities at the sites and had full knowledge of the extent of the contamination and the threat it poses to human health and safety.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

COUNT II – BATTERY

388. Plaintiffs hereby incorporate by reference the allegations contained in the preceding paragraphs of this Complaint as if restated in full herein.

389. At all relevant times, Defendants possessed knowledge that the PFAS which they designed, engineered, manufactured, fabricated, sold, handled, released, trained users on, produced instructional materials for, used, and/or distributed were bio- persistent, bio- accumulative, toxic, potentially carcinogenic, and/or otherwise harmful/injurious and that their continued manufacture, use, sale, handling, release, and distribution would result in Plaintiffs having PFAS in Plaintiffs' blood, and the biopersistence and bioaccumulation of such PFAS in Plaintiffs' blood.

390. However, despite possessing such knowledge, Defendants knowingly, purposefully, and/or intentionally continued to engage in such acts and/or omissions, including but not limited to all such acts and/or omissions described in this Complaint, that continued to result in Plaintiffs accumulating PFAS in Plaintiffs' blood and/or body, and such PFAS persisting and accumulating in Plaintiffs' blood and/or body.

391. Defendants did not seek or obtain permission or consent from Plaintiffs to put or allow

PFAS materials into Plaintiffs' blood and/or body, or to persist in and/or accumulate in Plaintiffs' blood and/or body.

392. Entry into, persistence in, and accumulation of such PFAS in Plaintiffs' body and/or blood without permission or consent is an unlawful and harmful and/or offensive physical invasion and/or contact with Plaintiffs' person and unreasonably interferes with Plaintiffs' rightful use and possession of Plaintiffs' blood and/or body.

393. At all relevant times, the PFAS present in the blood of Plaintiffs originated from Defendants' acts and/or omissions.

394. Defendants continues to knowingly, intentionally, and/or purposefully engage in acts and/or omissions that result in the unlawful and unconsented-to physical invasion and/or contact with Plaintiffs that resulted in persisting and accumulating levels of PFAS in Plaintiffs' blood.

395. Plaintiffs, and any reasonable person, would find the contact at issue harmful and/or offensive.

396. Defendants acted intentionally with the knowledge and/or belief that the contact, presence and/or invasion of PFAS with, onto and/or into Plaintiffs' blood serum, including its persistence and accumulation in such serum, was substantially certain to result from those very acts and/or omissions.

397. Defendants' intentional acts and/or omissions resulted directly and/or indirectly in harmful contact with Plaintiffs' blood and/or body.

398. The continued presence, persistence, and accumulation of PFAS in the blood and/or body of Plaintiffs is offensive, unreasonable, and/or harmful, and thereby constitutes a battery.

399. The presence of PFAS in the blood and/or body of Plaintiffs altered the structure and/or function of such blood and/or body parts and resulted in cancer.

400. As a direct and proximate result of the foregoing acts and omissions, Plaintiffs suffered physical injury for which Defendants are therefore liable.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

**COUNT III – ABNORMALLY DANGEROUS
ACTIVITY**

401. Plaintiffs hereby incorporate by reference the allegations contained in the preceding paragraphs of this Complaint as if restated in full herein.

402. Activities such as the disposal of hazardous chemical wastes as is the case herein constitutes an abnormally dangerous activity for which strict liability will apply.

403. Defendants' aforesaid failure to employ reasonable care which a reasonably prudent person should use under the circumstances by storing, transporting, disposing of, or otherwise handling toxic substances, including PFAS, constitutes ultra-hazardous and abnormally dangerous activities involving ultra-hazardous, abnormally dangerous substances.

404. Defendants allowed or caused these ultra-hazardous and abnormally dangerous substances to be released into the surrounding land, groundwater, and river, and in doing so, failed to warn Plaintiffs of the dangerous condition that was caused thereby.

405. The risks posed by such activities outweigh any value associated with the same. As the result of said ultra-hazardous and abnormally dangerous activities, Plaintiffs have suffered damages and imminent, substantial, and impending harm to their health, families, and home values. Plaintiffs have expended and will be forced to expend significant resources to address

their injuries caused by the contamination indefinitely for years and decades into the future.

406. By reason of the foregoing, Defendants are strictly liable in tort for the damages sustained by Plaintiffs.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

COUNT IV – FRAUDULENT CONCEALMENT

407. Plaintiffs hereby incorporate by reference the allegations contained in the preceding paragraphs of this Complaint as if restated in full herein.

408. Throughout the relevant time period, Defendants knew that PFAS was defective and unreasonably unsafe for their intended purpose.

409. Defendants fraudulently concealed from and/or failed to disclose to or warn the Plaintiffs, and the public that PFAS was defective, unsafe, and unfit for the purposes intended.

410. Defendants were under a duty to the Plaintiffs and the public to disclose and warn of the defective and harmful nature of PFAS because:

- a) Defendants were in a superior position to know the true quality, safety and efficacy of the Defendants' products;
- b) Defendants knowingly made false claims about the safety and quality of the Defendants' product in documents and marketing materials; and
- c) Defendants fraudulently and affirmatively concealed the defective nature of the Defendants' products from the Plaintiffs.

411. The facts concealed and/or not disclosed by Defendants to the Plaintiffs were material

facts that a reasonable person would have considered to be important.

412. Defendants intentionally concealed and/or failed to disclose the true defective nature of PFAS so that the Plaintiffs would use the Defendants' products, the Plaintiffs justifiably acted or relied upon, to Plaintiffs' detriment, the concealed and/or non-disclosed facts.

413. Defendants, by concealment or other action, intentionally prevented the Plaintiffs from acquiring material information regarding the lack of safety and effectiveness of PFAS and are subject to the same liability to the Plaintiffs for Plaintiffs' pecuniary losses, as though Defendants had stated the non-existence of such material information regarding PFAS's lack of safety and effectiveness and dangers and defects, and as though Defendants had affirmatively stated the non-existence of such matters that the Plaintiffs was thus prevented from discovering the truth.

414. Defendants therefore have liability for fraudulent concealment under all applicable laws, including, inter alia, Restatement (Second) of Torts §550 (1977).

415. As a proximate result of Defendants' conduct, the Plaintiffs have been injured, and sustained severe and permanent pain, suffering, disability, impairment, loss of enjoyment of life, loss of care, comfort, and economic damages.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

COUNT V – NUISANCE

416. Plaintiffs hereby incorporate by reference the allegations contained in the preceding

paragraphs of this Complaint as if restated in full herein.

417. Under a cause of action for private nuisance, Parties may be subject to liability for environmental contamination if their conduct invades another's private use and enjoyment of land and if such invasion is: 1) intentional and unreasonable; 2) negligent or reckless; or 3) actionable under the rules governing liability for abnormally dangerous conditions or activities.

418. Defendants own, occupy, control and/or still own, occupy and control their real property in such a way as to create and/or maintain and continue a dangerous and/or hazardous condition.

419. At all times mentioned herein, Defendants had knowledge and/or notice of the dangerous condition that the PFAS presented and failed to take reasonable acts to cleanup, correct, or remediate that condition.

420. Additionally, Defendants owed a duty to Plaintiffs to take reasonable action to eliminate, correct, or remedy any dangerous that was reasonably foreseeable to injure Plaintiffs and of which they had knowledge and/or notice.

421. Defendants breached these duties by negligently, willfully, and/or wantonly creating a dangerous condition on their property by allowing massive quantities toxic PFAS to be spilled, disposed of, or otherwise released into the ground, soil, and groundwater. This dangerous condition is reasonably foreseeable to cause injury and damage to Plaintiffs due to the size and nature of the releases of the contaminants.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

COUNT VI – WANTONNESS

422. Plaintiffs hereby incorporate by reference the allegations contained in the preceding paragraphs of this Complaint as if restated in full herein.

423. Defendants and their employees, agents, officers, and representatives owed a duty of care to everyone in the surrounding communities, including Plaintiffs.

424. Defendants breached the duty of care owed to the Plaintiffs.

425. The actions of Defendants and their employees, agents, officers, and representatives were willful and wanton and exhibited a reckless disregard for the life, health, and safety of those exposed to Defendants' PFAS, including Plaintiffs.

426. As a proximate and foreseeable consequent of the actions of Defendants, Plaintiffs were exposed to unreasonably dangerous toxic PFAS, which caused Plaintiffs' injuries.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

COUNT VII – STRICT LIABILITY (STATUTORY)

427. Plaintiffs hereby incorporate by reference the allegations contained in the preceding paragraphs of this Complaint as if restated in full herein.

428. Plaintiffs asserts any and all remedies available under statutory causes of action from Plaintiffs' states for strict liability against each Defendant.

429. The Defendants were engaged in designing, manufacturing, marketing, selling, and

distribution of PFAS products.

430. The PFAS products were in a defective condition and unreasonably dangerous to users and/or consumers when designed, manufactured, marketed, sold, and/or distributed to the public by the Defendants.

431. As a direct and proximate result of the Defendants products' aforementioned defects, the Plaintiffs have been injured, sustained severe and permanent pain, suffering, disability, impairment, loss of enjoyment of life, loss of care, comfort, economic loss and damages including, but not limited to medical expenses, lost income, and other damages.

432. The Defendants are strictly liable in tort to the Plaintiffs for their wrongful conduct.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

COUNT VIII – STRICT LIABILITY (RESTATEMENT)

433. Plaintiffs hereby incorporate by reference the allegations contained in the preceding paragraphs of this Complaint as if restated in full herein.

434. The Plaintiffs bring strict product liability claims under the common law, Section 402A of the Restatement of Torts (Second), and/or Restatement of Torts (Third) against Defendants.

435. As designed, manufactured, marketed, tested, assembled, equipped, distributed and/or sold by the Defendants the PFAS product was in a defective and unreasonably dangerous condition when put to reasonably anticipated use to foreseeable consumers and users, including the Plaintiffs.

436. The Defendants had available reasonable alternative designs which would have made the PFAS product safer and would have most likely prevented the injuries and damages to the Plaintiffs, thus violating state law and the Restatement of Torts.

437. The Defendants failed to properly and adequately warn and instruct the Plaintiffs as to the proper safety and use of the Defendants' product.

438. The Defendants failed to properly and adequately warn and instruct the Plaintiffs regarding the inadequate research and testing of the product.

439. The Defendants' products are inherently dangerous and defective, unfit and unsafe for their intended and reasonably foreseeable uses, and do not meet or perform to the expectations.

440. As a proximate result of the Defendants' design, manufacture, marketing, sale, and distribution of the products, the Plaintiffs have been injured and sustained severe and permanent pain, suffering, disability, impairment, loss of enjoyment of life, loss of care, comfort, and consortium, and economic damages.

441. By reason of the foregoing, the Defendants are strictly liable for the injuries and damages suffered by the Plaintiffs, caused by these defects in the PFAS products.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

COUNT IX – INADEQUATE WARNING

442. Plaintiffs hereby incorporate by reference the allegations contained in the preceding paragraphs of this Complaint as if restated in full herein.

443. Defendants knew or should have known:

- a) exposure to products containing PFAS was hazardous to human health;
- b) the manner in which they were designing, marketing, developing, manufacturing, distributing, releasing, training, instructing, promoting, and selling products containing PFAS was hazardous to human health; and
- c) the manner in which they were designing, marketing, developing, manufacturing, marketing, distributing, releasing, training, instructing, promotion and selling products containing PFAS would result in the contamination of Plaintiffs' blood and/or body as a result of exposure.

444. Defendants had a duty to warn of the hazards associated with products containing PFAS entering the blood and/or body of Plaintiffs because they knew of the dangerous, hazardous, and toxic properties of products containing PFAS. Defendants failed to provide sufficient warning to purchasers that the use of their PFAS products would cause PFAS to be released and cause the exposure and bioaccumulation of these toxic chemicals in the blood and/or body of Plaintiffs.

445. Adequate instructions and warnings on the products containing PFAS could have reduced or avoided these foreseeable risks of harm and injury to Plaintiffs. If Defendants provided adequate warnings:

- a) Plaintiffs could have and would have taken measures to avoid or lessen exposure; and
- b) end users and governments could have taken steps to reduce or prevent the release of PFASs into the blood and/or body of Plaintiffs. Defendants' failure to warn was a direct and proximate cause of Plaintiffs' injuries from PFAS that came from the use, storage, and disposal of products containing PFAS. Crucially, Defendants' failure to provide adequate and sufficient warnings for the products containing PFAS they designed, marketed, manufactured, distributed, released, promoted, and sold renders the PFAS products as defective products.

446. Defendants were negligent in their failure to provide Plaintiffs with adequate warnings or instruction that the use of their PFAS products would cause PFAS to be released into the blood and/or body of Plaintiffs. As a result of Defendants' conduct and the resulting

contamination, Plaintiffs suffered severe personal injuries by exposure to products containing PFAS.

447. Defendants' negligent failure to warn directly and proximately caused the harm to and damages suffered by Plaintiffs.

WHEREFORE, the Plaintiffs pray judgments against the Defendants for actual, compensatory, consequential, and punitive damages, together with the costs of this action, and for such other and further relief as this Court may deem fit, just, and proper.

TOLLING OF THE STATUTE OF LIMITATIONS

Discovery Rule Tolling

448. Plaintiffs had no way of knowing about the risk of serious injury associated with the use of and exposure to PFAS until very recently.

449. Within the time period of any applicable statute of limitations, Plaintiffs could not have discovered, through the exercise of reasonable diligence, that exposure to PFAS is harmful to human health.

450. Plaintiffs did not discover and did not know of facts that would cause a reasonable person to suspect the risk associated with the use of and exposure to PFAS; nor would a reasonable and diligent investigation by Plaintiffs have disclosed that PFAS could cause personal injury.

451. For these reasons, all applicable statutes of limitations have been tolled by operation of the discovery rule with respect to Plaintiffs' claims.

Fraudulent Concealment Tolling

452. All applicable statute of limitations have also been tolled by Defendants knowing and active fraudulent concealment and denial of the facts alleged herein throughout the time period relevant to this action.

453. Instead of disclosing critical safety information regarding PFAS, Defendants have consistently and falsely represented the safety of PFAS and PFAS containing products.

454. This fraudulent concealment continues through present day.

455. Due to this fraudulent concealment, all applicable statutes of limitations have been tolled by operation of the discovery rule with respect to Plaintiffs' claims.

Estoppel

456. Defendants were under a continuous duty to consumer, end users, and other persons coming into contact with their products, including Plaintiffs, to accurately provide safety information concerning its products and the risk associated with the use of and exposure to PFAS.

457. Instead, Defendants knowingly, affirmatively, and actively concealed safety information concerning PFAS and the serious risks associated with the use of and exposure to PFAS.

458. Based on the foregoing, Defendants are estopped from relying on any statute of limitations in defense of this action.

PRAYER FOR RELIEF

WHEREFORE, Plaintiffs demand judgments against all Defendants, jointly and severally, on each of the above-referenced claims and Causes of Action as follows:

Awarding compensatory damages to Plaintiffs for past and future damages, including but not limited, to pain and suffering for severe and permanent personal injuries sustained by the Plaintiffs, health care costs, medical monitoring, together with interest and costs as provided by law;

Punitive and/or exemplary damages for the wanton, willful, fraudulent, and/or reckless acts of the Defendants who demonstrated a complete disregard and reckless indifference for the safety and welfare of the Plaintiffs and of the general public and to the Plaintiffs in an amount sufficient to punish Defendants and deter future similar conduct;

Awarding Plaintiffs' attorneys' fees;

Awarding Plaintiffs the costs of these proceedings; and

Such other and further relief as this Court deems just and proper.

JURY DEMAND

The Plaintiffs hereby demand a trial by jury.

Respectfully Submitted,

ENVIRONMENTAL LITIGATION GROUP, P.C.

/s/ Gregory A. Cade

Gregory A. Cade

Gary A. Anderson

Kevin B. McKie

ENVIRONMENTAL LITIGATION GROUP, P.C.

2160 Highland Avenue South

Birmingham, AL 35205

Telephone: 205-328-9200

Facsimile: 205-328-9456

SERVE THE DEFENDANTS AT THE FOLLOWING ADDRESSES BY CERTIFIED MAIL:

3M COMPANY
c/o Corporation Service Company

251 Little Falls Drive
Wilmington, New Castle, DE 19808

AGC CHEMICALS AMERICAS INC.
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

AMEREX CORPORATION
c/o James M. Proctor II
2900 Highway 280
Suite 300
Birmingham, AL 35223

ARCHROMA U.S. INC.
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

ARKEMA INC.
900 First Avenue
King of Prussia, PA 19406

BASF CORPORATION
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

BUCKEYE FIRE EQUIPMENT COMPANY
c/o A Haon Corporate Agent, Inc.
29225 Chagrin Blvd, Suite 350
Pepper Pike, OH 44122

CARRIER GLOBAL CORPORATION
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

CHEMDESIGN PRODUCTS INC.
c/o Corporation Service Company
251 Little Falls Drive
Wilmington, New Castle, DE 19808

CHEMGUARD INC.
c/o The Prentice-Hall Corporation System, Inc.
251 Little Falls Drive
Wilmington, New Castle, DE 19808

CHEMICALS, INC.
c/o Ashok K. Moza
12321 Hatcherville
Baytown, TX 77520

CHEMOURS COMPANY FC, LLC
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

CHUBB FIRE, LTD
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

CLARIANT CORPORATION
c/o Corporation Service Company
8040 Excelsior Drive, Suite 400
Madison, WI 53717

CORTEVA, INC.
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

DAIKIN AMERICA, INC.
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

DEEPWATER CHEMICALS, INC.
Corporation Trust Center
1209 Orange Street

Wilmington, DE 19801

DUPONT DE NEMOURS, INC.
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

DYNAX CORPORATION
c/o Corporate Systems LLC
3500 S. Dupont Highway
Dover, DE 19901

E.I. DUPONT DE NEMOURS AND COMPANY
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

JOHNSON CONTROLS, INC.
c/o Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

KIDDE P.L.C.
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

NATION FORD CHEMICAL COMPANY
c/o John A. Dickson, IV
2300 Bank Street
Fort Mill, SC 29715

NATIONAL FOAM, INC.
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

PERIMETER SOLUTIONS, LP
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street

Wilmington, DE 19801

THE CHEMOURS COMPANY
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

TYCO FIRE PRODUCTS LP
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

UNITED TECHNOLOGIES CORPORATION
c/o The Corporation Trust Company
Corporation Trust Center
1209 Orange Street
Wilmington, DE 19801

UTC FIRE & SECURITY AMERICANS CORPORATION, INC.
c/o Registered Office
15720 Brixham Hill Ave #300
Charlotte, NC 28277